

STEWARTS  
REFERENCE  
514-3 23  
4 COLLEGE GREEN  
DUBLIN

Vol. 1

June 18th 1872

My dear Mr. Stewart  
I have the pleasure to  
acknowledge the receipt  
of your letter of the 14th  
inst. and in reply to  
inform you that the  
same has been forwarded  
to the proper authorities  
for their consideration.

Yours faithfully  
J. H. [Signature]

Very fine day, clear, blue sky  
and a gentle breeze from the  
west. Temperature about 70°  
at 10 A.M. and 75° at 4 P.M.  
The sun is shining brightly.

The wind is light and variable,  
but generally from the west.  
The clouds are few and light.

The water is calm and clear.  
The fish are running well.  
The birds are singing.

The day is very pleasant.  
The weather is just what we  
need.

Very truly yours,  
John Doe

1891. 10. 10. 1891. 10. 10. 1891. 10. 10.

1891. 10. 10. 1891. 10. 10. 1891. 10. 10.

Opis...  
H. ...  
P. ...

A. ...  
A. ...  
A. ...

[ ...  
...  
...]

D. ... = ...

D. ...

E. ...

G. ...

Hemipteron 1 =

1891. 10. 10. 1891. 10. 10. 1891. 10. 10.

1891. 10. 10. 1891. 10. 10. 1891. 10. 10.

Opis...  
H. ...  
P. ...

A. ...  
A. ...  
A. ...

[ ...  
...  
...]

D. ... = ...

D. ...

E. ...

G. ...

Hemipteron 1 =



16. 5. 1922. ...  
Taken at ...

*Melospiza ...* ...  
*...* ...

*...* ...  
*...* ...  
*...* ...  
*...* ...  
*...* ...

*...* ...  
*...* ...  
*...* ...

16. 5. 1922. ...

Taken at ...

*...* ...  
*...* ...  
*...* ...

*Phygadeuon?* ...  
*Pimpla ...* ...  
*P. ...* ...

11.10.1951

16. 5. 1922. ...  
Taken at ...  
...

15th May 1922  
Garden at ...

18th Nov. 1911

1st. 1st. 1st.

2nd. 2nd. 2nd.

3rd. 3rd. 3rd.

4th. 4th. 4th.

5th. 5th. 5th.

6th. 6th. 6th.

7th. 7th. 7th.

8th. 8th. 8th.

9th. 9th. 9th.

10th. 10th. 10th.

11th. 11th. 11th.

12th. 12th. 12th.

13th. 13th. 13th.

14th. 14th. 14th.

15th. 15th. 15th.

16th. 16th. 16th.

17th. 17th. 17th.

18th. 18th. 18th.

19th. 19th. 19th.

20th. 20th. 20th.

21st. 21st. 21st.

22nd. 22nd. 22nd.

23rd. 23rd. 23rd.

24th. 24th. 24th.

25th. 25th. 25th.

26th. 26th. 26th.

18th Nov. 1911  
21st Nov. 1911  
22nd Nov. 1911

22nd June 1911. A fine day, with a light breeze from the west. The temperature was about 60° F. in the shade. I went to the beach at 10.30 and collected a lot of specimens. The first I collected was a small, dark, round object, which I found on the sand. It was about 1/2 inch in diameter and had a rough, pitted surface. I found it very interesting and took it home. I also collected a lot of other specimens, including some small, round, dark objects, and some small, round, light-colored objects. I found them all very interesting and took them home. I also collected a lot of other specimens, including some small, round, dark objects, and some small, round, light-colored objects. I found them all very interesting and took them home. I also collected a lot of other specimens, including some small, round, dark objects, and some small, round, light-colored objects. I found them all very interesting and took them home.

23rd June 1911. A fine day, with a light breeze from the west. The temperature was about 60° F. in the shade. I went to the beach at 10.30 and collected a lot of specimens. The first I collected was a small, dark, round object, which I found on the sand. It was about 1/2 inch in diameter and had a rough, pitted surface. I found it very interesting and took it home. I also collected a lot of other specimens, including some small, round, dark objects, and some small, round, light-colored objects. I found them all very interesting and took them home. I also collected a lot of other specimens, including some small, round, dark objects, and some small, round, light-colored objects. I found them all very interesting and took them home.

collected into two orders as follows:—

Injured Lodge & part of floor - ~~2~~ - wall of

glue at first & seal it up, I believe, however  
B + ...

When things are not so good, I will be  
 all the more glad to see you.

1. *Rept. 1000* in about 2500 S. W. 1. 1000  
 2. *Rept. 1000* in about 2500 S. W. 1. 1000

Observed at 6:20 PM. 1 female, 1 male, 2.5

It falls now in its place.

65th year -



Ed. by James A. Miller

Ante on 9

Beetle: Blue jumper —



25.5.48. Garden

2 PM. Neglected

of garden

2 species of *Andrena*

*A. melanocera* - 1st inst. seen

*A. f. f. f.* - 2nd inst. seen

*Andrena* =

*Andrena* - 1st inst.

*Andrena* - 2nd inst.

*Andrena* - 3rd inst. - 1st inst. seen

*Andrena* - 4th inst.

*Andrena* - 5th inst.

*T. virida* - 1st inst.

*T. virida* - 2nd inst.

26.5.48. Garden

2 PM. Neglected

of *Rubus* - 1st inst.

*Rubus* - 2nd inst.

Flowers of *Garden* - 1st inst.

*Rosa tomentosa* by 1st inst.  
Leaves with 1st flowers open

eradicat ♂, ant 28

tucula

eradicat

eradicat ♂, ant 28

tucula

eradicat

eradicat

eradicat

eradicat

eradicat

eradicat

eradicat

eradicat

eradicat

eradicat

eradicat

eradicat

eradicat

eradicat

eradicat

eradicat

20th May 1946

Arrived 10/5 at 10.15 AM. Wind from NW to SE. At 2.30 PM. wind changed to SE to SW, & rain fell steadily all day.

Left home at 10.45 AM. to find a field of corn. It was too young to be mowed. So drove on to the side of the river where the perfect water was. In the lee of the river wall was a large field where stilling, till 1 PM. The day was returned to the river.

21st May 1946  
Arrived 11/5 at 10.15 AM. Wind from NW to SE. At 2.30 PM. wind changed to SE to SW, & rain fell steadily all day.

22nd May 1946

Arrived 12/5 at 10.15 AM. Wind from NW to SE. At 2.30 PM. wind changed to SE to SW, & rain fell steadily all day.

23rd May 1946  
Arrived 13/5 at 10.15 AM. Wind from NW to SE. At 2.30 PM. wind changed to SE to SW, & rain fell steadily all day.

24th May 1946  
Arrived 14/5 at 10.15 AM. Wind from NW to SE. At 2.30 PM. wind changed to SE to SW, & rain fell steadily all day.

1. 1st inst. of *Phaenocarpa* 1

*Phaenocarpa* 1  
1st inst. of *Phaenocarpa* 1

*Phaenocarpa* 1  
2nd inst. of *Phaenocarpa* 1

*Phaenocarpa* 1  
3rd inst. of *Phaenocarpa* 1

*Phaenocarpa* 1  
4th inst. of *Phaenocarpa* 1

*Phaenocarpa* 1  
5th inst. of *Phaenocarpa* 1

*Phaenocarpa* 1  
6th inst. of *Phaenocarpa* 1

*Phaenocarpa* 1  
7th inst. of *Phaenocarpa* 1

*Hemaphysalis* 2

2nd inst. of *Hemaphysalis* 1  
3rd inst. of *Hemaphysalis* 1  
4th inst. of *Hemaphysalis* 1  
5th inst. of *Hemaphysalis* 1

*Confusio* 1  
1st inst. of *Confusio* 1

The first week of June was a very hot one, and the  
rain that fell on the 1st and 2nd of the month was  
very much needed. The water in the ponds  
is now very low, and the water in the  
rivers is very low. The water in the  
rivers is very low, and the water in the  
rivers is very low.

The second week of June was a very hot one, and the  
rain that fell on the 3rd and 4th of the month was  
very much needed. The water in the ponds  
is now very low, and the water in the  
rivers is very low. The water in the  
rivers is very low, and the water in the  
rivers is very low.

The third week of June was a very hot one, and the  
rain that fell on the 5th and 6th of the month was  
very much needed. The water in the ponds  
is now very low, and the water in the  
rivers is very low. The water in the  
rivers is very low, and the water in the  
rivers is very low.







12. 6-105, etc. - The

*Asphondylia* ...

A of ...

*Racoma* ...

*Microgaster* ...

*Praon* ...

*Chalcid* ...

*Proctos* ...

*Chalcid* ...

*Cynipid* ...

*Saphrin* ...

*Beetles* ...

*Hemiptera* ...

*Hyemera* ...

the local ...

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9.

16

DISSOLVED

# PRIMO



24 Lincoln Avenue  
Takoma Park 12, Maryland  
April 11, 1945

Mr. A. W. Stelfox  
National Museum of Ireland  
Kildare Street  
Dublin, Eire

Dear Mr. Stelfox:

Undetermined unmounted Irish ichneumonids would interest me very much. I have relatively few European specimens, so that many of the species that you consider very common would be new to me. I have some opportunity to name for myself what you might send as in Washington one has access to all of the literature on the family and the European material in the United States National Museum. Even where I can't get specific names, the material will be useful in the study of genera and to compare with Nearctic species. Anything you could send would be welcome.

I can send any of the Holarctic species on my exchange list. Incidentally, would you like a male of Diplazon laetatorius? I have several. The genotype species of many of the Holarctic genera and their synonyms are Nearctic. A collection of these would be of value to any study of the European species. Could I send you some genotypes?

I have read Perkins' papers with great interest. He has been making some very good contributions to the literature on ichneumonids. I hope that nothing stops his progress.

Sincerely yours,

*Henry Townes*  
Henry Townes

In Stelfox  
Thanks for

Empusa muscal F. Cohn

on Bemis <sup>terrestris?</sup> chalybeata:

Carton

30.5.1948.

P. H. H. H.  
3/6/48.



JAMES STELFOX,  
ENGINEER & MANAGER.

CORPORATION GAS WORKS,

ORMEAU ROAD, BELFAST.





PS' FUTURE IN  
OWN HANDS

ES DEPEND ON  
RODUCTION

LONDON LETTER

## WATCH ON COMMUNISTS

85, FLEET STREET, LONDON, E.C.4, Monday Night

A CTIVITIES of Communist  
re receiving

Attlee's

Week-end

that Major Sinclair heard from  
Sir Stafford an account of Britain's  
dollar problem on which the  
Chancellor is to make a statement  
in the House on Wednesday. It is  
a serious and still deteriorating  
position that will be revealed  
Stafford is likely to repeat  
arden of his grim story

presidentia address to  
tional Un of Mine  
at Port  
sterda  
am Lav  
y to

on from the gene  
des Unic



16th June 1911  
Left at 10.15 for  
the station. The  
train was very  
full. I sat in  
the smoking  
car. The  
train was  
very slow.  
We arrived  
at 1.15. The  
train was  
very full.

Stiffness of joints  
on the morning  
of the 17th. The  
morning of the 17th  
was very hot.  
The temperature  
was 80 degrees.  
The humidity  
was very high.  
The humidity  
was very high.  
The humidity  
was very high.  
The humidity  
was very high.

17th June 1911  
Left at 10.15 for  
the station. The  
train was very  
full. I sat in  
the smoking  
car. The  
train was  
very slow.  
We arrived  
at 1.15. The  
train was  
very full.  
The humidity  
was very high.  
The humidity  
was very high.  
The humidity  
was very high.  
The humidity  
was very high.

monophadnium pallidum, f. Phragma (L. in det.) -

Biotin process 11.12.11

*B. mesopectus* Hal. 2, not 40.

*Grapholus pumilio* G. not new.





40

20.6.48, cont. Nippon, etc., etc., cont.

Taken at 2, etc.

*Aspilota* sp. 41, etc.

*Aspilota* sp. 42, etc.

*Aspilota* sp. 43, etc.

*Aspilota* sp. 44, etc.

*Aspilota* sp. 45, etc.

*Aspilota* sp. 46, etc.

*Aspilota* sp. 47, etc.

*Aspilota* sp. 48, etc.

*Aspilota* sp. 49, etc.

*Aspilota* sp. 50, etc.

*Aspilota* sp. 51, etc.

*Aspilota* sp. 52, etc.

*Aspilota* sp. 53, etc.

*Aspilota* sp. 54, etc.

*Aspilota* sp. 55, etc.

*Aspilota* sp. 56, etc.

*Aspilota* sp. 57, etc.

*Aspilota* sp. 58, etc.

*Aspilota* sp. 59, etc.

*Aspilota* sp. 60, etc.

*Aspilota* sp. 61, etc.

*Aspilota* sp. 62, etc.

*Aspilota* sp. 63, etc.

*Aspilota* sp. 64, etc.

*Aspilota* sp. 65, etc.

*Aspilota* sp. 66, etc.

*Aspilota* sp. 67, etc.

*Aspilota* sp. 68, etc.

*Aspilota* sp. 69, etc.

*Aspilota* sp. 70, etc.

*Aspilota* sp. 71, etc.

*Aspilota* sp. 72, etc.

*Aspilota* sp. 73, etc.

*Aspilota* sp. 74, etc.

*Aspilota* sp. 75, etc.

*Aspilota* sp. 76, etc.

*Aspilota* sp. 77, etc.

*Aspilota* sp. 78, etc.

*Aspilota* sp. 79, etc.

*Aspilota* sp. 80, etc.

*Aspilota* sp. 81, etc.

*Aspilota* sp. 82, etc.

*Aspilota* sp. 83, etc.

*Aspilota* sp. 84, etc.

*Aspilota* sp. 85, etc.

*Aspilota* sp. 86, etc.

*Aspilota* sp. 87, etc.

*Aspilota* sp. 88, etc.

*Aspilota* sp. 89, etc.

*Aspilota* sp. 90, etc.

*Aspilota* sp. 91, etc.

*Aspilota* sp. 92, etc.

taken at 3. 4 85-21.

*Bombus pulchellus*. . .

a minute (f-?) with 22 eggs attached. The 1st 2 pairs of hind  
tibiae & tarsi darkened apically.

Lydia

June 1942

24th June 1945  
 The morning was very hot & sunny.  
 I went for a walk in the  
 dunes in afternoon.  
 I found a lot of  
 Dune to be kept dry  
 & I found a lot of  
 dunes in the morning.

I in dunes while the sun was shining  
 for a period in the morning. I found  
 which he took here in 1945, but had  
 no part to find in the morning.

At 1 P.M. drove on to Buckram, &  
 Buckram, S of Dune. I found  
 the new concrete road along the  
 finished, then we passed the road  
 road to the left, the first to  
 the very sand dunes. I found  
 ago. Spent a few hours collecting  
 at SE corner of Buckram marsh &  
 in dunes.

24.6.45  
 I = 1  
 The morning was very hot & sunny.  
 I went for a walk in the  
 dunes in afternoon.  
 I found a lot of  
 Dune to be kept dry  
 & I found a lot of  
 dunes in the morning.

I in dunes while the sun was shining  
 for a period in the morning. I found  
 which he took here in 1945, but had  
 no part to find in the morning.  
 At 1 P.M. drove on to Buckram, &  
 Buckram, S of Dune. I found  
 the new concrete road along the  
 finished, then we passed the road  
 road to the left, the first to  
 the very sand dunes. I found  
 ago. Spent a few hours collecting  
 at SE corner of Buckram marsh &  
 in dunes.

I in dunes while the sun was shining  
 for a period in the morning. I found  
 which he took here in 1945, but had  
 no part to find in the morning.  
 At 1 P.M. drove on to Buckram, &  
 Buckram, S of Dune. I found  
 the new concrete road along the  
 finished, then we passed the road  
 road to the left, the first to  
 the very sand dunes. I found  
 ago. Spent a few hours collecting  
 at SE corner of Buckram marsh &  
 in dunes.



24. 6. 45, Sat. 10.15  
 Taken at 1. sent.  
*Opisus* *apertus* 1  
*Chalcid* 1  
*Phaenocarpa* *lucida* 1  
 all in one group  
 1 *Chalcid* 1

*Dacnusa* *subobscurata* 1  
*D. areolaris* 1  
*D. affinis* 1  
*D. elegantula* 1  
*D. areolaris* 1

*Chalcid* *redus* 1  
*Chalcid* *minutus* 1  
*Aphidius* 1  
*Proctos* 3: 1 m. 1. 1.

*Chalcid* 8: none m.  
*Hemiptera* *Therapha* *hyemalis* 1  
 abundant.

25. 6. 45, Sun. 10.15  
 Taken at 1. sent.  
*Opisus* *apertus* 1  
*Chalcid* 1  
*Phaenocarpa* *lucida* 1  
 all in one group  
 1 *Chalcid* 1  
*Dacnusa* *subobscurata* 1  
*D. areolaris* 1  
*D. affinis* 1  
*D. elegantula* 1  
*D. areolaris* 1  
*Chalcid* *redus* 1  
*Chalcid* *minutus* 1  
*Aphidius* 1  
*Proctos* 3: 1 m. 1. 1.  
*Chalcid* 8: none m.  
*Hemiptera* *Therapha* *hyemalis* 1  
 abundant.

48

24. 6. 48, cont. ...  
Taken at 2. ...

*Dacnusa areolaris* ...  
*D. areolaris* ...  
*D. areolaris* ...  
*D. areolaris* ...

*Praon* ...  
*Leptodermis* ...  
*Leptodermis* ...

*Praon* ...  
*Praon* ...

*Chalcid* ...  
*Chalcid* ...  
*Chalcid* ...

Taken at 3. ...

Dark green ...  
*Bethylus fuscicornis* ...

*Anteon* ...  
*Dicordylus* ...

*Metanichus* ...  
if red till near apex ...

49

...

...

...

...

...

...

...

...

24.6.48. Taken at 2.00 p.m. at  
 Longbridge, near Birmingham  
 1. *Chalcid* - 1 ♂, 1 ♀  
 2. *Ichneumon* - 1 ♂, 1 ♀  
 3. *Exochus* - 1 ♂, 1 ♀  
 4. *Tryphon* - 1 ♂, 1 ♀  
 5. *Aphidius* - 1 ♂, 1 ♀  
 6. *Proctos* - 1 ♂, 1 ♀

*Chalcid*, imbricatus - 1 ♂, 1 ♀  
*Cynipid* - 1 ♂  
*Ichneumon* 3 =

*Proctos* - *Exochus* of *Exochus* 2 ♂, 1 ♂, 1 ♀  
*Ichneumon* - *Thorephus* *longicornis* 1 ♂, 1 ♀  
 + *Ichneumon* 1 ♂, 1 ♀

24.6.48. Taken by A.W.S. in garden  
 1. *Phaenocarpa* of *Phaenocarpa* 1 ♂, 1 ♀  
*Campoplex* 1 ♂, 1 ♀  
 ant. 59.

24.6.48. Taken by A.W.S. in garden  
 1. *Chalcid* - 1 ♂, 1 ♀  
 2. *Ichneumon* - 1 ♂, 1 ♀  
 3. *Exochus* - 1 ♂, 1 ♀  
 4. *Tryphon* - 1 ♂, 1 ♀  
 5. *Aphidius* - 1 ♂, 1 ♀  
 6. *Proctos* - 1 ♂, 1 ♀

*Chalcid*, imbricatus - 1 ♂, 1 ♀  
*Cynipid* - 1 ♂  
*Ichneumon* 3 =

*Proctos* - *Exochus* of *Exochus* 2 ♂, 1 ♂, 1 ♀  
*Ichneumon* - *Thorephus* *longicornis* 1 ♂, 1 ♀  
 + *Ichneumon* 1 ♂, 1 ♀

24.6.48. Taken by A.W.S. in garden  
 1. *Phaenocarpa* of *Phaenocarpa* 1 ♂, 1 ♀  
*Campoplex* 1 ♂, 1 ♀  
 ant. 59.





4

8748, cont.

2. 2. 1. subsp. ...  
2. 2. 1. subsp. ...  
2. 2. 1. subsp. ...  
2. 2. 1. subsp. ...

2. 2. 1. subsp. ...  
2. 2. 1. subsp. ...  
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2. 2. 1. subsp. ...

2. 2. 1. subsp. ...  
2. 2. 1. subsp. ...  
2. 2. 1. subsp. ...  
2. 2. 1. subsp. ...

The presentation will take place at the Annual Dinner in the Clockroom on Saturday 17th January, 1953, and it is the wish of your committee that all who can will be present on this occasion.

Subscriptions (maximum five shillings) should be sent to me at the above address, to the undermentioned or to any member of the committee.

This is the only circular which will be sent to you concerning the presentation - there will be NO reminder - so will you please give the matter your immediate attention and so help to make the fund really worthy of the occasion.

Yours sincerely,

Cecil G. Morton.

Subscriptions may be sent to me, to any member of the committee OR TO:-

W. G. Booker, Esq.,  
6 Gledswood Close,  
Roebuck Road,  
Clonskeagh,  
Co. Dublin.

or

P. R. Walker, Esq.,  
"Ishgeen",  
Brennanstown Road,  
Cabinteely,  
Co. Dublin.

14<sup>th</sup> October 49

Cliff House,  
Killiney,  
Co. Dublin.

Dear Mr. Stelfox

I thank you so much for your long & very interesting letter - You should not have troubled to return the tin box - It was good of you to write so fully about the ichneumonids - I'm afraid none of those I caught were new to you!!

I am very glad indeed to know what you tell me about them, as I am I fear quite ignorant on the subject.

I hope the books that you are writing will be a great success which I am sure they will.

Yours sincerely

A. R. Ashmead



8748, cont. Page 11.

2-10-1954. 8 am. 11.5. 1954.

*Adiantum subvirens* (L.) Bl. 10.5. 1954.

*Adiantum heterostichum* (L.) Bl. 10.5. 1954.

*Adiantum* 10.5. 1954.

*Adiantum alpinum* (L.) Bl. 10.5. 1954.

*Adiantum* 10.5. 1954.

*Adiantum* 10.5. 1954.

*Adiantum* 10.5. 1954.

*Adiantum* 10.5. 1954.

*Adiantum* 10.5. 1954.

*Adiantum* 10.5. 1954.

*Adiantum* 10.5. 1954.

*Adiantum* 10.5. 1954.

*Adiantum* 10.5. 1954.

*Adiantum* 10.5. 1954.

*Adiantum* 10.5. 1954.

*Adiantum* 10.5. 1954.

*Adiantum* 10.5. 1954.

*Adiantum* 10.5. 1954.

*Adiantum* 10.5. 1954.

*Adiantum* 10.5. 1954.

*Adiantum* 10.5. 1954.

*Adiantum* 10.5. 1954.

*Adiantum* 10.5. 1954.

10.5. 1954.

10.5. 1954.

10.5. 1954.

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10.5. 1954.

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10.5. 1954.

10.5. 1954.

10.5. 1954.

10.5. 1954.

[25 mtd. of wood in 1954. 1954.]



8745, cont.

plan. lateron;

Chloris

24th July 1912

Stallions were kept at the point  
look of birds in the morning  
for the first time in the morning  
near to the stalls.

Very light at the point  
on roadside also. The  
mud was very soft and  
very wet in the place where  
difficult: nevertheless small  
amount of water was filled  
in the tank.

Plants at the point  
alt. just 1000 feet.

*Pamphilius v. a. p.*

*epiglae* in the point.

*Pachyanthus oblongus*

*Epiloma pygmaea* 2 or 3

Large  
mud  
very soft

Small  
mud  
very soft

Large  
mud  
very soft  
Small  
mud  
very soft







1874 E. 100 ft. H. of ...

Taken at ...

*Phaenocarpa*

*Phaenocarpa*

*Phaenocarpa*

*Phaenocarpa*

*Phaenocarpa*

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*Phaenocarpa*









22

22 May 1911

Taken at 3. - 1st

*Diaparsa* ...

*P. longicauda* ...

*Loxocera* ...

*Aphidius* ...

*Proctos* ...

*Chalcids* ...

*Cryptids* ...

*Diptera* ...

*Syrphid* ...

Taken at 3. 1st

*Cryptus* ...

*Schizopoda* ... 24.

*Pimpla* ...

*P. brevicornis* ...

*Glypta* ...

*Leucospa* ...

23

23 May 1911

Taken at 3. - 1st

*Diaparsa* ...

*P. longicauda* ...

*Loxocera* ...

*Aphidius* ...

*Proctos* ...

*Chalcids* ...

*Cryptids* ...

*Diptera* ...

*Syrphid* ...

24 May 1911

Taken at 3. - 1st

*Diaparsa* ...

*P. longicauda* ...

*Loxocera* ...

*Aphidius* ...









Chloronotus acceptus, set. 1848

\_\_\_\_\_





4th August 1911  
at 10.15 am  
at 10.30 am

to the river at 10.45 am  
Paddy's field, bridge & road to  
Gallinstown, Co. Wick. (to the river)  
South side of river

- Collected by sweeping in the  
1 = Edge of road by bridge & field  
2 = Middle of road by bridge & field  
N. of 1st & 2nd  
3 = End of 3rd field by bridge & field

Insects taken at 1. Ground Scent. W. & D. (D.U.)  
Vol. 1 of 1st = *Ichneumon* nigricornis (D.U.)

*Cryptus* 12, not at all, 1st =

*Pezomachus* microps 2, 1st =

*Phygadeuon* 2, not at all, 1st =

*Cryptus* 2, not at all, 1st =

*Pimpla* *tumidellus* group, small, 1st =  
*Glypta* *coralite*, 1st = not at all.  
*G. monacum* 1st = not at all.

at 10.45 am  
at 11.00 am

to the river at 11.15 am  
Paddy's field, bridge & road to  
Gallinstown, Co. Wick. (to the river)  
South side of river

- Collected by sweeping in the  
1 = Edge of road by bridge & field  
2 = Middle of road by bridge & field  
N. of 1st & 2nd  
3 = End of 3rd field by bridge & field

Insects taken at 1. Ground Scent. W. & D. (D.U.)  
Vol. 1 of 1st = *Ichneumon* nigricornis (D.U.)

*Cryptus* 12, not at all, 1st =

*Pezomachus* microps 2, 1st =

*Phygadeuon* 2, not at all, 1st =

*Cryptus* 2, not at all, 1st =

*Pimpla* *tumidellus* group, small, 1st =  
*Glypta* *coralite*, 1st = not at all.  
*G. monacum* 1st = not at all.



4.5.12. Sat

Take at 1.00

*Leptocarpus* 100

*Leptocarpus* 100

*Leptocarpus* 100

*Leptocarpus* 100

*Leptocarpus* 100

*Leptocarpus* 100

Take at 2.00

*Leptocarpus* 100

*Leptocarpus* 100

*Leptocarpus* 100

*Leptocarpus* 100

*Bracon areolaris* 100

*Apanteles* 100

*Opius* 100

*O. pictus* 100

*O. pictus* 100

*Leptocarpus* 100

*Leptocarpus* 100

*Leptocarpus* 100

*Leptocarpus* 100

*Leptocarpus* 100

*Leptocarpus* 100

*Leptocarpus* 100

*Leptocarpus* 100

*Leptocarpus* 100

*Leptocarpus* 100

*Leptocarpus* 100

*Leptocarpus* 100





11.8.48 cont. - taken by ...

Swamp off ...

... ..

... ..

*Oleicampe* of ... ..

*Pygmaea* ... ..

*Stenocranus* ... ..

... ..

... ..

... ..

... ..

*Apanteles* ... ..

*Leptocryptus* ... ..

... ..

*Proctos* 1 = ... ..

*Chalcids* 3, ... ..

*Beetles* 2 (small) ... ..

*Diptera* 1 ... ..

11.8.48. Taken in back garden ... ..

Harold's Cross, ... ..

*Hermitia* ... ..

*Gynipid* ♂ =

11.8.48 cont. - taken by ... ..

... ..

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... ..

*Stenocranus* ... ..

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13. Theorem:  $\text{rank}(A) + \dim \text{null}(A) = n$

6. T. A. ...

Apantelen

Opines 1/4 lb. containing 20 grains

*Aspilota* spp. 10 = 10

\_\_\_\_\_

1954. 11. 1. Luccombe, 1000 ft.

Height = 1000 ft.

1 = from 1000 ft. to 1000 ft.

2 = from 1000 ft. to 1000 ft. from  
get most of the plants from the 1000 ft. level,  
station near the 1000 ft. level.

Luccombe, 1000 ft.

Taken at 1.

*Stenocranus* sp. 1000 ft. = *Stenocranus* sp.

*Cryptopithecus* sp. 1000 ft. = *Cryptopithecus* sp.

*Reynoldsia* sp. 1000 ft. = *Reynoldsia* sp.

*Stenocranus* sp. 1000 ft. = *Stenocranus* sp.

*Stenocranus* sp. 1000 ft. = *Stenocranus* sp.

*Stenocranus* sp. 1000 ft. = *Stenocranus* sp.

*Stenocranus* sp. 1000 ft. = *Stenocranus* sp.

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*Stenocranus* sp. 1000 ft. = *Stenocranus* sp.

*Stenocranus* sp. 1000 ft. = *Stenocranus* sp.

*Stenocranus* sp. 1000 ft. = *Stenocranus* sp.

*Stenocranus* sp. 1000 ft. = *Stenocranus* sp.

1954. 11. 1. Luccombe, 1000 ft.

Height = 1000 ft.

1 = from 1000 ft. to 1000 ft.

2 = from 1000 ft. to 1000 ft. from

get most of the plants from the 1000 ft. level,  
station near the 1000 ft. level.

Luccombe, 1000 ft.

Taken at 1.

*Stenocranus* sp. 1000 ft. = *Stenocranus* sp.

*Cryptopithecus* sp. 1000 ft. = *Cryptopithecus* sp.

*Reynoldsia* sp. 1000 ft. = *Reynoldsia* sp.

*Stenocranus* sp. 1000 ft. = *Stenocranus* sp.

*Stenocranus* sp. 1000 ft. = *Stenocranus* sp.

*Stenocranus* sp. 1000 ft. = *Stenocranus* sp.

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*Stenocranus* sp. 1000 ft. = *Stenocranus* sp.

*Stenocranus* sp. 1000 ft. = *Stenocranus* sp.

*Stenocranus* sp. 1000 ft. = *Stenocranus* sp.

19. 5. 1908, cont. 1908, 1909, 1910, 1911

Taken at: 1908, 1909, 1910, 1911

Taken at: 1908, 1909, 1910, 1911

Cryptinae 11 including 1908, 1909, 1910, 1911

Cryptinae 11 including 1908, 1909, 1910, 1911

Pimpla flavipes

Lamachus

Bracon tenebrosus

Phaenocarpa

Orthocentrus

Mesochorus

Polysphincta

Mesochorus

Campoplegid ♀ and ♂ =

Cotesia leucostoma

Blacus ruficornis

Opius aff. 1. 1908, 1909, 1910, 1911

Opius aff. 1. 1908, 1909, 1910, 1911

Opius aff. 1. 1908, 1909, 1910, 1911

19. 5. 1908, cont. 1908, 1909, 1910, 1911

Taken at: 1908, 1909, 1910, 1911

Taken at: 1908, 1909, 1910, 1911

Cryptinae 11 including 1908, 1909, 1910, 1911

Cryptinae 11 including 1908, 1909, 1910, 1911

Cryptinae 11 including 1908, 1909, 1910, 1911

Cryptinae 11 including 1908, 1909, 1910, 1911

Cryptinae 11 including 1908, 1909, 1910, 1911

Cryptinae 11 including 1908, 1909, 1910, 1911

Cryptinae 11 including 1908, 1909, 1910, 1911

Cryptinae 11 including 1908, 1909, 1910, 1911

Cryptinae 11 including 1908, 1909, 1910, 1911

Cryptinae 11 including 1908, 1909, 1910, 1911

Cryptinae 11 including 1908, 1909, 1910, 1911

Cryptinae 11 including 1908, 1909, 1910, 1911

Cryptinae 11 including 1908, 1909, 1910, 1911

Cryptinae 11 including 1908, 1909, 1910, 1911

Cryptinae 11 including 1908, 1909, 1910, 1911

Cryptinae 11 including 1908, 1909, 1910, 1911

Cryptinae 11 including 1908, 1909, 1910, 1911

Cryptinae 11 including 1908, 1909, 1910, 1911







22.8.48, cont.

Taken at 1/2

Viburnum *obovatum* - 1

*Chamaecrista* - 1

1/2

1/2

1/2

*Chamaecrista* - 1

*Chamaecrista* - 1

*Chamaecrista* - 1

*Chamaecrista* - 1

*Chamaecrista* 2 small - 1/2 of ...

*Synanthus* - 1/2 ... *Opuntia* - 1/2 ...

*Opuntia* - 1/2 ... *Opuntia* - 1/2 ...

*Opuntia* - 1/2 ... *Opuntia* - 1/2 ...

*Opuntia* - 2 ...

*Opuntia* - 1 ...

- Aug. 1948. *Aphis* ...

*Aphis* on *Opuntia* ...

14 *Chamaecrista* old, ...

22.8.48, cont.

Taken at 1/2

*Chamaecrista* - 1

*Chamaecrista* - 1

1/2

1/2

1/2

*Chamaecrista* - 1

*Chamaecrista* - 1

*Chamaecrista* - 1

*Chamaecrista* - 1

*Chamaecrista* 2 small - 1/2 of ...

*Synanthus* - 1/2 ... *Opuntia* - 1/2 ...

*Opuntia* - 1/2 ... *Opuntia* - 1/2 ...

*Opuntia* - 1/2 ... *Opuntia* - 1/2 ...

*Opuntia* - 2 ...

*Opuntia* - 1 ...

- Aug. 1948. *Aphis* ...

*Aphis* on *Opuntia* ...

14 *Chamaecrista* old, ...



right ... ..

Tekel ... ..

Sub ... ..

to ... ..

Brachy ... ..

Onophanes ... ..

Ectactis ... ..

Dicopila ... ..

Mac ... ..

Opium ... ..

...

Aphareola tenuicornis f. ...

Phaenocarpa ... ..

A. pilata sp. <sup>2 from 8 ... ..</sup>  
<sub>(3) 24.8.47, 24.8.47, 24.8.47</sub>

Dacnusa ... ..

D. sp. ? ... ..

D. melanura ... ..

D. cf. nigro-pygmaea f. ... ..

Monochus ... ..

Brachy ... ..

Aphidius off. ?

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A very dry day, all day long.  
 The wind was from the north  
 and the temperature was  
 about 60 degrees. The  
 clouds were very few and  
 the sun was shining brightly.  
 The water in the lake was  
 very low and the fish were  
 scarce. The birds were  
 very few and the insects  
 were very few. The  
 weather was very dry and  
 the ground was very hard.  
 The plants were very dry  
 and the leaves were very  
 brittle. The trees were  
 very dry and the bark was  
 very hard. The animals  
 were very few and the  
 birds were very few.

The South cliffs of the  
 mountain were very dry  
 and the plants were very  
 dry. The water in the  
 lake was very low and  
 the fish were very scarce.  
 The birds were very few  
 and the insects were very  
 few. The weather was  
 very dry and the ground  
 was very hard. The  
 plants were very dry and  
 the leaves were very brittle.  
 The trees were very dry  
 and the bark was very hard.  
 The animals were very few  
 and the birds were very few.

The weather was very dry  
 and the ground was very  
 hard. The plants were very  
 dry and the leaves were very  
 brittle. The trees were very  
 dry and the bark was very  
 hard. The animals were very  
 few and the birds were very  
 few. The insects were very  
 few. The weather was very  
 dry and the ground was very  
 hard.

The weather was very dry  
 and the ground was very  
 hard. The plants were very  
 dry and the leaves were very  
 brittle. The trees were very  
 dry and the bark was very  
 hard. The animals were very  
 few and the birds were very  
 few. The insects were very  
 few. The weather was very  
 dry and the ground was very  
 hard.

The weather was very dry  
 and the ground was very  
 hard. The plants were very  
 dry and the leaves were very  
 brittle. The trees were very  
 dry and the bark was very  
 hard. The animals were very  
 few and the birds were very  
 few. The insects were very  
 few. The weather was very  
 dry and the ground was very  
 hard.

2 ♀♀.

get a G with in the 25-seg. column as

1.9.1919

1.9.1919

Leguminosae

Hamamelis

Lonicera

Orthocentrus

C. of ...

Stenocranus

Scopula

Empidonax

Manacus

Phainopepla

Aspilota

A. of ...

A. of ...

A. of ...

A. of ...

A. of ...

Dacnusa

D. areolaris

Aphidius

Proctos

Chalcids

Winged Aphids

Black-flies

1.9.1919

1.9.1919

Leguminosae

Hamamelis

Lonicera

Orthocentrus

C. of ...

Stenocranus

Scopula

Empidonax

Manacus

Phainopepla

Aspilota

A. of ...

A. of ...

A. of ...

A. of ...

A. of ...

Dacnusa

D. areolaris

Aphidius

Proctos

Chalcids

Winged Aphids

Black-flies

The following ...

Ans. No.

at base of ...



9 1/2 cent. 1/2 cent. 1/2 cent.  
1/2 cent. 1/2 cent. 1/2 cent.  
1/2 cent. 1/2 cent. 1/2 cent.

2. 1/2 cent. 1/2 cent. 1/2 cent.  
Chlorophyll 1/2 cent. 1/2 cent. 1/2 cent.  
Ephedra 1/2 cent. 1/2 cent. 1/2 cent.  
Tanning 1/2 cent. 1/2 cent. 1/2 cent.  
Aphidius 1/2 cent. 1/2 cent. 1/2 cent.

Proctor 1/2 cent. 1/2 cent. 1/2 cent.

Chelonia 1/2 cent. 1/2 cent. 1/2 cent.

Cynipids 3. none etc.

Beetle 1 full stop with pattern and other things =  
Tenebrio 1/2 cent. 1/2 cent. 1/2 cent.

1/2 cent. 1/2 cent. 1/2 cent.  
1/2 cent. 1/2 cent. 1/2 cent.  
1/2 cent. 1/2 cent. 1/2 cent.  
1/2 cent. 1/2 cent. 1/2 cent.

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1/2 cent. 1/2 cent. 1/2 cent.

1/2 cent. 1/2 cent. 1/2 cent.

1/2 cent. 1/2 cent. 1/2 cent.

8 9-10, cont

Taken at night

The splendid

The common

Myrmica

Formica

Pogonomyrmex

Lasius

Colletes

Halictus

Psithyrus

Myiarchus

Contopus

D. of from some of the birds - at 2000 ft. alt.

Colletes

Albia

Albia

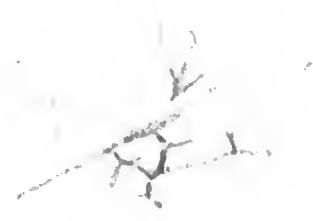
Pentapleura fulvipes 3

Pentapleura

Aphaeneta major 2! 100 ft. alt. - 2000 ft. alt.

Phaeocarpa flavipes 2000 ft. alt. - 2000 ft. alt.

Ph. piceicornis 2000 ft. alt.



9

10-11, cont

1

2

3

4

5

6

7

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10

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21

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23

24

25

26

27

28

29

30







10/10/10

*Adelura flaviventris* 1

*Laennae pubescens* var. *Laennae pubescens* 5/7

[No apt. lines!]

22-50-100: 18. 5. 11.

Very dry soil. Starting from the road.  
 1 = Under stones along roadside near top of road.  
 = Under stones along roadside near top of road  
 of the Slade, 14 miles.

Slade, 14 miles.

Insects taken at the Slade, 14 miles.  
 E. p. 14 miles.  
 Longhorn beetle, 14 miles.  
 H. p. 14 miles.  
 Stenocryptus, 14 miles.  
 St. p. 14 miles.  
 St. p. 14 miles.  
 St. p. 14 miles.  
 Tryp. 14 miles.  
 C. 14 miles.  
 Stenocryptus, 14 miles.  
 H. p. 14 miles.  
 Alex. 14 miles.  
 Mesochorus sp. 2: not add.  
 Plectiscus 5, 14 miles.  
 Plectiscus 14 miles.  
 Helictes sp. 14 miles.

Very dry soil. Starting from the road.  
 1 = Under stones along roadside near top of road.  
 = Under stones along roadside near top of road  
 of the Slade, 14 miles.  
 E. p. 14 miles.  
 Longhorn beetle, 14 miles.  
 H. p. 14 miles.  
 Stenocryptus, 14 miles.  
 St. p. 14 miles.  
 St. p. 14 miles.  
 Tryp. 14 miles.  
 C. 14 miles.  
 Stenocryptus, 14 miles.  
 H. p. 14 miles.  
 Alex. 14 miles.  
 Mesochorus sp. 2: not add.  
 Plectiscus 5, 14 miles.  
 Plectiscus 14 miles.  
 Helictes sp. 14 miles.

22.7.44. 1944  
T. ...  
St. ...  
...

[ ... ]  
...  
...  
...  
...  
...  
Pentstemon ...  
Aspidistra nervosa ...  
A. of ...  
A. of ...  
A. of ...  
A. of ...  
A. of ...

...

...

12



23 July 1911  
Trough  
Chickadee

Chickadee

Cynipids

Diptera

Hemiptera

beetles

2 young

beetles

beetles

beetles

Many small larvae seen in the  
for the

Developed larvae seen in the  
failed to get to the side  
that I had not yet  
young larvae of the

24 July 1911  
Trough  
Chickadee  
Cynipids  
Diptera  
Hemiptera  
beetles  
2 young  
beetles  
beetles  
beetles

Many small larvae seen in the  
for the

Developed larvae seen in the  
failed to get to the side  
that I had not yet  
young larvae of the

23.9.48. cont.

*Chalcid* 10, minute, new.

*Cynipid* 1: not id.

*Weevil*, small, reddish

*Proctos* 14: 6 mtd.

*Chalcid* 10, minute, new.

*Cynipid* 1: not id.

*Weevil*, small, reddish

*Proctos* 14: 6 mtd.

*Chalcid* 10, minute, new.

*Cynipid* 1: not id.

*Weevil*, small, reddish

*Proctos* 14: 6 mtd.

*Chalcid* 10, minute, new.

*Cynipid* 1: not id.

*Weevil*, small, reddish

*Proctos* 14: 6 mtd.

*Chalcid* 10, minute, new.

*Cynipid* 1: not id.

*Weevil*, small, reddish

*Proctos* 14: 6 mtd.

*Chalcid* 10, minute, new.

*Cynipid* 1: not id.

*Weevil*, small, reddish

*Proctos* 14: 6 mtd.

*Chalcid* 10, minute, new.

*Cynipid* 1: not id.

*Weevil*, small, reddish

*Colletes*  
= *rubicundus* West  
24.9.48. Dalby

25.9.48. *Apanteles* late stage ♀  
a small, robust, dark brown, and  
4-5 mm long, with a long, thin, black  
antenna, and a long, thin, black

26.9.48. *Chalcid* 10, minute, new.  
taken in Dalby, 14.9.48. (1st inst.)  
4-5 mm long, with a long, thin, black  
antenna, and a long, thin, black

27.9.48. *Nematus*, common ♀  
taken in Dalby, 14.9.48. (1st inst.)  
4-5 mm long, with a long, thin, black  
antenna, and a long, thin, black

*Chalcid* 10, minute, new.

*Cynipid* 1: not id.

*Weevil*, small, reddish

*Proctos* 14: 6 mtd.

*Chalcid* 10, minute, new.

*Cynipid* 1: not id.

*Weevil*, small, reddish

*Proctos* 14: 6 mtd.

*Chalcid* 10, minute, new.

*Cynipid* 1: not id.

*Weevil*, small, reddish

*Proctos* 14: 6 mtd.

*Chalcid* 10, minute, new.

*Cynipid* 1: not id.

*Weevil*, small, reddish

*Proctos* 14: 6 mtd.

*Chalcid* 10, minute, new.

*Cynipid* 1: not id.

*Weevil*, small, reddish

*Proctos* 14: 6 mtd.

Howe 14.50 PM



2.9.54

*Aspilota* sp. 1  
*Aspilota* sp. 2  
*Aspilota* sp. 3  
*Aspilota* sp. 4  
*Aspilota* sp. 5  
*Aspilota* sp. 6  
*Aspilota* sp. 7  
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*Aspilota* sp. 149  
*Aspilota* sp. 150

Chalcids 9 - new mtd.

Cynipids abundant, about 100 mtd.

Homopteron with yellowish mtd.  
 Moth: not mtd.

May 1953  
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100

100

not  
mtd.

100

C. pilate ...  
+ 6 other species ...

A. of ...  
A.

D. ...  
D. ...

D. ...  
+ 7 other specimens ...

Z. ...  
D. ...

D. ...  
P. ...

P. ...  
Proctos abundant ...

Chalcids 12 in ...

Cynipids 2 } Beetle Pogonocherus ...  
not mtd.

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146

*very clean!*

\_\_\_\_\_

Taken at E. 300.

Gen. et sp.? near Trichostema 200 24.

Polyblastus 21. 11. 1871 4. 1. 2.

20. 5. 1902. 1902

Taken at 5. 1902

1902

6. 1902. 1902

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1902. 1902



The first thing I did  
 was to go to the  
 to see what the  
 rebellion of 1837, if  
 amount to anything  
 appear to me. I  
 found it was  
 in 1838. I found it was  
 the first thing I did  
 find it was the first thing I did  
 I found it was the first thing I did  
 Dalgetty from the Dalgetty  
 his name was Dalgetty  
 Sam Dalgetty  
 (where it was)  
 gone behind - and I saw a great  
 night coming on.

The first thing I did  
 was to go to the  
 to see what the  
 rebellion of 1837, if  
 amount to anything  
 appear to me. I  
 found it was  
 in 1838. I found it was  
 the first thing I did  
 find it was the first thing I did  
 I found it was the first thing I did  
 Dalgetty from the Dalgetty  
 his name was Dalgetty  
 Sam Dalgetty  
 (where it was)  
 gone behind - and I saw a great  
 night coming on.

15th Dec 1905  
To the ...  
on bike ...  
at 11.30 ...  
(2 ...  
along the ...  
at 1.4 ...  
to celebrate ...  
service ...  
L ...

16th Dec 1905  
To the ...  
at 11.30 ...  
(2 ...  
along the ...  
at 1.4 ...  
to celebrate ...  
service ...  
L ...

17th Dec 1905  
To the ...  
at 11.30 ...  
(2 ...  
along the ...  
at 1.4 ...  
to celebrate ...  
service ...  
L ...

18th Dec 1905  
To the ...  
at 11.30 ...  
(2 ...  
along the ...  
at 1.4 ...  
to celebrate ...  
service ...  
L ...

125

23rd

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126

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30th  
31st





24.11.1900  
[Faint handwritten notes, mostly illegible]

[Faint handwritten notes, mostly illegible]

100 for [illegible]  
called [illegible]  
10 home. [illegible]  
One yellow [illegible] seen in [illegible] Square N. [illegible]!

157

164

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30th Mar. ...  
31st Mar. ...

15th Feb. A windy day, ...  
mainly mild. In p.m. ...  
cinerea & in back garden, ...  
branches in flower.

16th Feb. ...  
[The ...]



1741

*[Faint handwritten notes at the bottom of the page]*



18th March 1909.

Went to the ...  
 at 12 noon ...  
 got ...  
 but ...

19th March 1909.

Went to the ...  
 plants, flowers ...  
 with ...

14th - 22nd March 1909.

Went to the ...  
 next ...  
 Carn ...











13th April 1891. Sunday.  
 Very fine day. Windy.  
 Took a walk in the park.  
 Saw many beautiful flowers.  
 The children were very happy.  
 We had a picnic under a big tree.

13th April 1891. Monday.  
 A very fine day. Windy.  
 Took a walk in the park.  
 Saw many beautiful flowers.  
 The children were very happy.  
 We had a picnic under a big tree.

13th April 1891. Tuesday.  
 A very fine day. Windy.  
 Took a walk in the park.  
 Saw many beautiful flowers.  
 The children were very happy.  
 We had a picnic under a big tree.

13th April 1891. Wednesday.  
 A very fine day. Windy.  
 Took a walk in the park.  
 Saw many beautiful flowers.  
 The children were very happy.  
 We had a picnic under a big tree.

13th April 1891. Thursday.  
 A very fine day. Windy.  
 Took a walk in the park.  
 Saw many beautiful flowers.  
 The children were very happy.  
 We had a picnic under a big tree.

13th April 1891. Friday.  
 A very fine day. Windy.  
 Took a walk in the park.  
 Saw many beautiful flowers.  
 The children were very happy.  
 We had a picnic under a big tree.



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*Microtytus* 279, not both 29.

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July 7 1882

Explosive

[illegible]

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24.4.29, cont

Expenditure

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Hemiteles 10.00

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1900

*Leptocryptus* *microscopus* Thoms.

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*Leptocryptus* *microscopus* Thoms.

*Leptocryptus* *microscopus* Thoms.

*Aphidius* *microscopus* Thoms.

*Proctos* *microscopus* Thoms.

*Trichogramma* *microscopus* Thoms.

Feb. 2. 1900

*Cryptus* *microscopus* Thoms.

*Pimpla* *microscopus* Thoms.

*P. debilis* *microscopus* Thoms.

*P. flavicornis* *microscopus* Thoms.

1900

*Leptocryptus* *microscopus* Thoms.

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Apantesis fulvipes group

mic. not known

Reiter

2. 10. 1949

3. 10. 1949

4. 10. 1949

Apantesis sp.

= Apantesis sp.

2. 10. 1949

11th May 1949.

6. 1. 1949

7. 1. 1949

8. 1. 1949

9. 1. 1949

1 = Salt marsh from 1949 to 1950  
golf links

2 = Salt marsh beyond golf links

3 = Hollow & flat

near end of the Bull & ...

Reiter

2. 10. 1949

3. 10. 1949

4. 10. 1949

5. 10. 1949

4. 10. 1949



[illegible]

11. 1. 1941. 1. 1. 1941. 1. 1. 1941.

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Pharodon nigralis, ♂, ant 30. n

*E. a. hesperis* incert. 2, 11 37.

*flavicornis* M. 57 11. 1. 18

Chaetodon punctatus ♀, ad. 22.

*Aperileptus* 21

B. aperta: lateral ♂, ant. 32.      B. moratta → ant. 32.



*Phryganidia* *leucocoma* *leucocoma*  
*Megacera* *leucocoma*  
*Empidonax* *xanthopus* *leucocoma* *leucocoma*  
*leucocoma* *leucocoma* *leucocoma* *leucocoma*

*Myiarchus* *leucocoma* *leucocoma* *leucocoma*  
*A. dypsalis* *leucocoma* *leucocoma* *leucocoma*  
*leucocoma* *leucocoma* *leucocoma* *leucocoma*  
*leucocoma* *leucocoma* *leucocoma* *leucocoma* (211), 14 = 123, 31, 24, 2, 12, 2, 22.

*Capitula* *leucocoma* *leucocoma* *leucocoma*  
*Racana* *leucocoma* *leucocoma* *leucocoma*  
*D. cf. a. leucocoma* *leucocoma* *leucocoma* *leucocoma*  
*D. hypoleuca* *leucocoma* *leucocoma* *leucocoma*  
*Racana* *leucocoma* *leucocoma* *leucocoma*  
*Monachina* *leucocoma* *leucocoma* *leucocoma*

*Aphidius* *leucocoma* *leucocoma* *leucocoma*  
*A. cf. anemias* *leucocoma* *leucocoma* *leucocoma*  
*A. salicis* *leucocoma* *leucocoma* *leucocoma*

*Procto.* 1 = *Chalcid.* 2 not id.  
*Red Weevil* = *Doryctes* *leucocoma* *leucocoma* *leucocoma*  
*Hemiptera* 1 =

*Phryganidia* *leucocoma* *leucocoma* *leucocoma*  
*Megacera* *leucocoma* *leucocoma* *leucocoma*  
*Empidonax* *xanthopus* *leucocoma* *leucocoma*  
*leucocoma* *leucocoma* *leucocoma* *leucocoma*

*Myiarchus* *leucocoma* *leucocoma* *leucocoma*  
*A. dypsalis* *leucocoma* *leucocoma* *leucocoma*  
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*Capitula* *leucocoma* *leucocoma* *leucocoma*  
*Racana* *leucocoma* *leucocoma* *leucocoma*  
*D. cf. a. leucocoma* *leucocoma* *leucocoma* *leucocoma*  
*D. hypoleuca* *leucocoma* *leucocoma* *leucocoma*  
*Racana* *leucocoma* *leucocoma* *leucocoma*  
*Monachina* *leucocoma* *leucocoma* *leucocoma*

*Aphidius* *leucocoma* *leucocoma* *leucocoma*  
*A. cf. anemias* *leucocoma* *leucocoma* *leucocoma*  
*A. salicis* *leucocoma* *leucocoma* *leucocoma*

*Procto.* 1 = *Chalcid.* 2 not id.  
*Red Weevil* = *Doryctes* *leucocoma* *leucocoma* *leucocoma*  
*Hemiptera* 1 =

20  
from 1000 ft up to  
Stenocarpus ...  
Blaptura ...  
Diplo ...  
Dacrydium ...  
Cephaelis ...  
Machaete ...

22<sup>nd</sup> May 1917  
at 1 PM at off house ...  
seen ...  
in Dublin ...

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*Plectes* in.

*A. nelsoni*

1. Надпись на крышке миски.

Cephalopoda spp. 7:2 mtd. =  $\begin{cases} \text{a. of } \text{Pachycephalus} & \text{a. of } 17 \\ \text{a. of } \text{Pachycephalus} & \text{a. of } 17 \end{cases}$

Books: 3 : none read.

1900 1901 1902 1903 1904 1905 1906 1907 1908 1909 1910 1911 1912 1913 1914 1915 1916 1917 1918 1919 1920 1921 1922 1923 1924 1925 1926 1927 1928 1929 1930 1931 1932 1933 1934 1935 1936 1937 1938 1939 1940 1941 1942 1943 1944 1945 1946 1947 1948 1949 1950 1951 1952 1953 1954 1955 1956 1957 1958 1959 1960 1961 1962 1963 1964 1965 1966 1967 1968 1969 1970 1971 1972 1973 1974 1975 1976 1977 1978 1979 1980 1981 1982 1983 1984 1985 1986 1987 1988 1989 1990 1991 1992 1993 1994 1995 1996 1997 1998 1999 2000 2001 2002 2003 2004 2005 2006 2007 2008 2009 2010 2011 2012 2013 2014 2015 2016 2017 2018 2019 2020 2021 2022 2023 2024 2025 2026 2027 2028 2029 2030 2031 2032 2033 2034 2035 2036 2037 2038 2039 2040 2041 2042 2043 2044 2045 2046 2047 2048 2049 2050 2051 2052 2053 2054 2055 2056 2057 2058 2059 2060 2061 2062 2063 2064 2065 2066 2067 2068 2069 2070 2071 2072 2073 2074 2075 2076 2077 2078 2079 2080 2081 2082 2083 2084 2085 2086 2087 2088 2089 2090 2091 2092 2093 2094 2095 2096 2097 2098 2099 2100 2101 2102 2103 2104 2105 2106 2107 2108 2109 2110 2111 2112 2113 2114 2115 2116 2117 2118 2119 2120 2121 2122 2123 2124 2125 2126 2127 2128 2129 2130 2131 2132 2133 2134 2135 2136 2137 2138 2139 2140 2141 2142 2143 2144 2145 2146 2147 2148 2149 2150 2151 2152 2153 2154 2155 2156 2157 2158 2159 2160 2161 2162 2163 2164 2165 2166 2167 2168 2169 2170 2171 2172 2173 2174 2175 2176 2177 2178 2179 2180 2181 2182 2183 2184 2185 2186 2187 2188 2189 2190 2191 2192 2193 2194 2195 2196 2197 2198 2199 2200 2201 2202 2203 2204 2205 2206 2207 2208 2209 2210 2211 2212 2213 2214 2215 2216 2217 2218 2219 2220 2221 2222 2223 2224 2225 2226 2227 2228 2229 2230 2231 2232 2233 2234 2235 2236 2237 2238 2239 2240 2241 2242 2243 2244 2245 2246 2247 2248 2249 2250 2251 2252 2253 2254 2255 2256 2257 2258 2259 2260 2261 2262 2263 2264 2265 2266 2267 2268 2269 2270 2271 2272 2273 2274 2275 2276 2277 2278 2279 2280 2281 2282 2283 2284 2285 2286 2287 2288 2289 2290 2291 2292 2293 2294 2295 2296 2297 2298 2299 2300 2301 2302 2303 2304 2305 2306 2307 2308 2309 2310 2311 2312 2313 2314 2315 2316 2317 2318 2319 2320 2321 2322 2323 2324 2325 2326 2327 2328 2329 2330 2331 2332 2333 2334 2335 2336 2337 2338 2339 2340 2341 2342 2343 2344 2345 2346 2347 2348 2349 2350 2351 2352 2353 2354 2355 2356 2357 2358 2359 2360 2361 2362 2363 2364 2365 2366 2367 2368 2369 2370 2371 2372 2373 2374 2375 2376 2377 2378 2379 2380 2381 2382 2383 2384 2385 2386 2387 2388 2389 2390 2391 2392 2393 2394 2395 2396 2397 2398 2399 2400 2401 2402 2403 2404 2405 2406 2407 2408 2409 2410 2411 2412 2413 2414 2415 2416 2417 2418 2419 2420 2421 2422 2423 2424 2425 2426 2427 2428 2429 2430 2431 2432 2433 2434 2435 2436 2437 2438 2439 2440 2441 2442 2443 2444 2445 2446 2447 2448 2449 2450 2451 2452 2453 2454 2455 2456 2457 2458 2459 2460 2461 2462 2463 2464 2465 2466 2467 2468 2469 2470 2471 2472 2473 2474 2475 2476 2477 2478 2479 2480 2481 2482 2483 2484 2485 2486 2487 2488 2489 2490 2491 2492 2493 2494 2495 2496 2497 2498 2499 2500 2501 2502 2503 2504 2505 2506 2507 2508 2509 2510 2511 2512 2513 2514 2515 2516 2517 2518 2519 2520 2521 2522 2523 2524 2525 2526 2527 2528 2529 2530 2531 2532 2533 2534 2535 2536 2537 2538 2539 2540 2541 2542 2543 2544 2545 2546 2547 2548 2549 2550 2551 2552 2553 2554 2555 2556 2557 2558 2559 2560 2561 2562 2563 2564 2565 2566 2567 2568 2569 2570 2571 2572 2573 2574 2575 2576 2577 2578 2579 2580 2581 2582 2583 2584 2585 2586 2587 2588 2589 2590 2591 2592 2593 2594 2595 2596 2597 2598 2599 2600 2601 2602 2603 2604 2605 2606 2607 2608 2609 2610 2611 2612 2613 2614 2615 2616 2617 2618 2619 2620 2621 2622 2623 2624 2625 2626 2627 2628 2629 2630 2631 2632 2633 2634 2635 2636 2637 2638 2639 2640 2641 2642 2643 2644 2645 2646 2647 2648 2649 2650 2651 2652 2653 2654 2655 2656 2657 2658 2659 2660 2661 2662 2663 2664 2665 2666 2667 2668 2669 2670 2671 2672 2673 2674 2675 2676 2677 2678 2679 2680 2681 2682 2683 2684 2685 2686 2687 2688 2689 2690 2691 2692 2693 2694 2695 2696 2697 2698 2699 2700 2701 2702 2703 2704 2705 2706 2707 2708 2709 2710 2711 2712 2713 2714 2715 2716 2717 2718

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Cynipids 3 not mtd

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S. 6 49, cont. - K. and L. ...  
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10<sup>th</sup> June. Feb taken in 1900. This is the first time =

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1892 July 10

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1892 July 10

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14.6.49, cont. 8.10.49. 10.10.49.

11.10.49. 12.10.49.

Cryptids 7

Steniscid 1

Pemphrid. 1

Proctos 1

Mesoleptus 1

Euclyptus 1

Cryptids 1

11.10.49. 12.10.49.

Taken at 3 (off 100 ft)

Cryptids 1

Limnoria 1

Orthocentrus 1

Steniscus (H.) 1

Opus 1

Dacnusa areolaris 1

Cyphodius off 3

Beetle Anobium domesticum 1

Taken at 3

Cryptids 1

Limnoria 1

Orthocentrus 1

Steniscus (H.) 1

Opus 1

Dacnusa areolaris 1

Cyphodius off 3

Beetle Anobium domesticum 1

24th

Col. 24, cont.

Taken at 1 by

Thompson

60, 100, 200

Thompson

Chabot, 3

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Taken at 1 by

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Taken at 2. Buckman, 100

Spencer, 100

July

1. *Chelonia*  
2. *Chelonia*  
3. *Chelonia*  
4. *Chelonia*  
5. *Chelonia*  
6. *Chelonia*  
7. *Chelonia*  
8. *Chelonia*  
9. *Chelonia*  
10. *Chelonia*

Taken at

*Laguna* (10/10/11), 10/10/11

Taken at 3. 10/10/11

*Brachy* (10/10/11)  
*D. (10/10/11)*  
*D. (10/10/11)*  
*D. (10/10/11)*

July

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11.6.1949 - 11.6.1949

11.6.1949 - 11.6.1949

11.6.1949 1/2 mile N. of Mullin's, 3 miles, 2 miles, 1 mile, 1/2 mile, 1/4 mile, 1/8 mile, 1/16 mile, 1/32 mile, 1/64 mile, 1/128 mile, 1/256 mile, 1/512 mile, 1/1024 mile, 1/2048 mile, 1/4096 mile, 1/8192 mile, 1/16384 mile, 1/32768 mile, 1/65536 mile, 1/131072 mile, 1/262144 mile, 1/524288 mile, 1/1048576 mile, 1/2097152 mile, 1/4194304 mile, 1/8388608 mile, 1/16777216 mile, 1/33554432 mile, 1/67108864 mile, 1/134217728 mile, 1/268435456 mile, 1/536870912 mile, 1/1073741824 mile, 1/2147483648 mile, 1/4294967296 mile, 1/8589934592 mile, 1/17179869184 mile, 1/34359738368 mile, 1/68719476736 mile, 1/137438953472 mile, 1/274877906944 mile, 1/549755813888 mile, 1/1099511627776 mile, 1/2199023255552 mile, 1/4398046511104 mile, 1/8796093022208 mile, 1/17592186044416 mile, 1/35184372088832 mile, 1/70368744177664 mile, 1/140737488355328 mile, 1/281474976710656 mile, 1/562949953421312 mile, 1/1125899906842624 mile, 1/2251799813685248 mile, 1/4503599627370496 mile, 1/9007199254740992 mile, 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1/374144419156711147060143317175368453031918731001856 mile, 1/748288838313422294120286634350736906063837462003712 mile, 1/1496577676626844588240573268701473812127674924007424 mile, 1/2993155353253689176481146537402947624255349848014848 mile, 1/5986310706507378352962293074805895248510699696029696 mile, 1/11972621413014756705924586149611790497021399392059392 mile, 1/23945242826029513411849172299223580994042798784118784 mile, 1/47890485652059026823698344598447161988085597568237568 mile, 1/95780971304118053647396689196894323976171195136475136 mile, 1/191561942608236107294793378393788647952342390272950272 mile, 1/383123885216472214589586756787577295904684780545900544 mile, 1/766247770432944429179173513575154591809369561091801088 mile, 1/1532495540865888858358347027150309183618739122183602176 mile, 1/3064991081731777716716694054300618367237478244367204352 mile, 1/6129982163463555433433388108601236734474956488734408704 mile, 1/12259964326927110866866776217202473468949912977468817408 mile, 1/24519928653854221733733552434404946937899825954937634816 mile, 1/49039857307708443467467104868809893875799651909875269632 mile, 1/98079714615416886934934209737619787751599303819750539264 mile, 1/196159429230833773869868419475239575503198607639501078528 mile, 1/392318858461667547739736838950479151006397215279002157056 mile, 1/784637716923335095479473677900958302012794430558004314112 mile, 1/1569275433846670190958947355801916604025588861116008628224 mile, 1/3138550867693340381917894711603833208051177722232017256448 mile, 1/6277101735386680763835789423207666416102355444464034512896 mile, 1/12554203470773361527671578846415332832204710888928069025792 mile, 1/25108406941546723055343157692830665664409421777856138051584 mile, 1/50216813883093446110686315385661331328818843555712276103168 mile, 1/100433627766186892221372630771322662657637687111424552206336 mile, 1/200867255532373784442745261542645325315275374222849104412672 mile, 1/401734511064747568885490523085290650630550748445698208825344 mile, 1/803469022129495137770981046170581301261101496891396417650688 mile, 1/1606938044258990275541962092341162602522202993782792835301376 mile, 1/3213876088517980551083924184682325205044405987565585670602752 mile, 1/6427752177035961102167848369364650410088811975131171341205504 mile, 1/12855504354071922204335696738729300820177623950262342682411008 mile, 1/25711008708143844408671393477458601640355247900524685364822016 mile, 1/51422017416287688817342786954917203280710495801049370729644032 mile, 1/102844034832575377634685573909834406561420991602098741459288064 mile, 1/205688069665150755269371147819668813122841983204197482918576128 mile, 1/411376139330301510538742295639337626245683966408394965837152256 mile, 1/822752278660603021077484591278675252491367932816789931674304512 mile, 1/1645504557321206042154969182557350504982735865633579863348609024 mile, 1/3291009114642412084309938365114701009965471731267159726697218048 mile, 1/6582018229284824168619876730229402019930943462534319453394436096 mile, 1/13164036458569648337239753460458804039861886925068638906788872192 mile, 1/26328072917139296674479506920917608079723773850137277813577744384 mile, 1/52656145834278593348959013841835216159447547700274555627155488768 mile, 1/105312291668557186697918027683670432318895095400549111254310977536 mile, 1/210624583337114373395836055367340864637790190801098222508621955072 mile, 1/421249166674228746791672110734681729275580381602196445017243910144 mile, 1/842498333348457493583344221469363458551160763204392890034487820288 mile, 1/1684996666696914987166688442938726917102321526408785780068975640576 mile, 1/3369993333393829974333376885877453834204643052817571560137951281152 mile, 1/6739986666787659948666753771754907668409286105635143120275902562304 mile, 1/13479973333575319897333507543509815336818572211270286240551805124608 mile, 1/26959946667150639794667015087019630673637144422540572481103610249216 mile, 1/53919893334301279589334030174039261347274288845081144962207220498432 mile, 1/107839786668602559178668060348078522694548577690162289924414440996864 mile, 1/215679573337205118357336120696157045389097155380324579848828881993728 mile, 1/431359146674410236714672241392314090778194310760649159697657763987456 mile, 1/862718293348820473429344482784628181556388621521298319395315527974912 mile, 1/1725436586697640946858688965569256363112777243042596638790631055949824 mile, 1/3450873173395281893717377931138512726225554486085193277581262111899648 mile, 1/6901746346790563787434755862277025452451108972170386555162524223799296 mile, 1/13803492693581127574869511724554050904902217944340773110325048447598592 mile, 1/27606985387162255149739023449108101809804435888681546220650096895197184 mile, 1/55213970774324510299478046898216203619608871777363092441300193790394368 mile, 1/110427941548649020598956093796432407239217743554726184882600387580788736 mile, 1/220855883097298041197912187592864814478435487109452369765200775161577472 mile, 1/441711766194596082395824375185729628956870974218904739530401550323154944 mile, 1/883423532389192164791648750371459257913741948437809479060803100646309888 mile, 1/1766847064778384329583297500742918515827483896875618958121606201292619776 mile, 1/3533694129556768659166595001485837031654967793751237916243212402585239552 mile, 1/7067388259113537318333190002971674063309935587502475832486424805170479104 mile, 1/14134776518227074636666380005943348126619871175004951664972849610340958208 mile, 1/28269553036454149273332760011886696253239742350009903329945699220681916416 mile, 1/56539106072908298546665520023773392506479484700019806659891398441363832832 mile, 1/113078212145816597093331040047546785012958969400039613319782796882727665664 mile, 1/226156424291633194186662080095093570025917938800079226639565593765455331328 mile, 1/452312848583266388373324160190187140051835877600158453279131187530910662656 mile, 1/904625697166532776746648320380374280103671755200316906558262375061821325312 mile, 1/1809251394333065553493296640760748560207343510400633813116524750123642650624 mile, 1/3618502788666131106986593281521497120414687020801267626233049500247285301248 mile, 1/7237005577332262213973186563042994240829374041602535252466099000494570602496 mile, 1/14474011154664524427946373126085988481658748083205070504932198000989141204992 mile, 1/28948022309329048855892746252171976963317496166410141009864396001978282409984 mile, 1/57896044618658097711785492504343953926634992332820282019728792003956564819968 mile, 1/115792089237316195423570985008687907853269984665640564039457584007913129639936 mile, 1/231584178474632390847141970017375815706539969331281128078915168015826259279872 mile, 1/463168356949264781694283940034751631413079938662562256157830336031652518559744 mile, 1/926336713898529563388567880069503262826159877325124512315660672063305037119488 mile, 1/1852673427797059126777135760139006525652319754650249024631321344126610074238976 mile, 1/3705346855594118253554271520278013051304639509300498049262642688253220148477952 mile, 1/7410693711188236507108543040556026102609279018600996098525285376506440296955904 mile, 1/14821387422376473014217086081112052205218558037201992197050570753012880593911808 mile, 1/29642774844752946028434172162224104410437116074403984394101141506025761187823616 mile, 1/59285549689505892056868344324448208820874232148807968788202283012051522375647232 mile, 1/118571099379011784113736688648896417641748464297615937576404566024103044751294464 mile, 1/237142198758023568227473





17. 2. 189. cont. All the same as before.

Table of same as before.

Beetles 3 on table =

Blister 7 on table =

Beetles 11 on table =

2 Meloidae sp. 1 off table = 1  
larger than the other, ant 10

Beetles 3 on table =

Blister 7 on table =

Beetles 11 on table =

2 Meloidae sp. 1 off table =

1 off table =

Taken in part on the table as before.

Co. W. side of house.

Water Beetle 6 =

Corixia sp. 3 =

18. 2. 189. cont. All the same as before.

Table of same as before.

Beetles 3 on table =

Blister 7 on table =

Beetles 11 on table =

2 Meloidae sp. 1 off table =

1 off table =

See list to do much hard work.



256.

20<sup>th</sup> June 1912. cont. 20<sup>th</sup> June 1912.

*Thymus* 1 sp.

*Hyssopus* 1 sp.

*Stachys* 1 sp.

*Erigeron* 1 sp. 2 sp.

*Hemiteles* 1 sp.

*Thymus* 1 sp.

*Erigeron* 1 sp. ant. 18/19.

*Colletes* 1 sp.

*Colletes* 1 sp. ant. 18/19.

Gen. of 2 new small sp. of *Colletes* (ant. 18/19).

*Colletes* or *Hemiteles* 1 sp. ant. 18/19.

*Colletes* 1 sp. = *Colletes* 1 sp.

13. of *Colletes* 1 sp. ant. 18/19.

*Colletes* 1 sp.

*Meteorus* 1 sp. (ant. 18/19).

*Colletes* 1 sp.

*Colletes* 1 sp. ant. 18/19.

*D. senilis* 19, ant. 20.

*Colletes* 1 sp. ant. 47.

1. 11. 12.

*Phaenocarpa* 1 sp. ant. 20.

*Phaenocarpa* 1 sp. ant. 20.

*Phaenocarpa* 1 sp. ant. 20.

*Phaenocarpa* 1 sp. ant. 20.



26th July 1931  
 In morning  
 to the  
 of the

26th July 1931  
 In morning  
 to the

26th July 1931  
 In morning  
 to the

26th July 1931  
 In morning  
 to the

26th July 1931  
 In morning  
 to the

26th July 1931  
 In morning  
 to the

26th July 1931  
 In morning  
 to the

26th July 1931  
 In morning  
 to the

26th July 1931  
 In morning  
 to the

26th July 1931  
 In morning  
 to the

26th July 1931  
 In morning  
 to the

26th July 1931  
 In morning  
 to the

S. cinerea var. pids K.D. 17



26th

1901

Went to

the small house

in the

place

to see

the

house

where

the

place

is

the

place

where

the

place

is

the

place

where

the

place

is

the house, first

the house, first

the house, first

the house, first

the house, first

the house, first

the house, first

the house, first

the house, first

the house, first

the house, first

29.6.1947, cont.

And again

See

mile, ...

Did not

John Smith

100

side

the

→ transformation

When you are

High 6.0 ft. 11

See min. *Longfield*; letter A  
of 24.1.50! P.W.S.











7<sup>th</sup> / 24 / 94





140  
/

*Pach. hypomeneus* sp. n. ant. 27.

1. *hypomeneus* = *hypomeneus* *hypomeneus*

*itici*, ♂, ant. 20.

*guganus* 19.

17th June 1957. *T. lutea*, ♂, ant. 20.

*lutea*, ♂, ant. 20.

*lutea*, ♂, ant. 20.

♂, ant. 20. 1957. *lutea*, ♂, ant. 20.

*lutea*, ♂, ant. 20.

*lutea*, ♂, ant. 20.

*Apanteles* (not intd) ♀, ant. 20.

*lutea*, ♂, ant. 20.

*D. aphanta* ♂, ant. 26. *D. distincta* ♀, ant. 27.

*D. didas* ♂, ant. 32.

*D. (G.) uliginosa* 2 ♂♂, 1 ♀, ant. 27, 28 & 24.

*lutea*, ♂, ant. 20.

*lutea*, ♂, ant. 20.

= *A. uncinatus*, small ♀, ant. 14.

*G. avonac* ♂, ant. 17.

*Chalcid*, *Boston*, ♂, ant. 20.

None of above mounted!

*Alysia tipulac* ♀, ant. 26.

*lutea*, ♂, ant. 20.

*lutea*, ♂, ant. 20.

2 Id. =

*Beech*, 2 =

*lutea*, ♂, ant. 20.

*lutea*, ♂, ant. 20.

*lutea*, ♂, ant. 20.

*lutea*, ♂, ant. 20.

*lutea*, ♂, ant. 20.

17 1909 cont. from p. 107

*Lept. ...* by ... of ...

*Lept. ...* <sup>W. ...</sup>

*Am. ...*

*...*

*Hem. ...*

*...* <sup>See ... p. 270 ...</sup>

*Homocidus ...*

*Stenomacrus fulvipes*, ...

*...*

*Stenophanes ...*

*Chalcid ...*

*Cynipid ...*

*Section 3 = Water ...*

*Caddis fly = ...*

May 1909

May 1st. Day. ...  
May 2nd. Day. ...  
May 3rd. Day. ...  
May 4th. Day. ...  
May 5th. Day. ...  
May 6th. Day. ...  
May 7th. Day. ...  
May 8th. Day. ...  
May 9th. Day. ...  
May 10th. Day. ...  
May 11th. Day. ...  
May 12th. Day. ...  
May 13th. Day. ...  
May 14th. Day. ...  
May 15th. Day. ...  
May 16th. Day. ...  
May 17th. Day. ...  
May 18th. Day. ...  
May 19th. Day. ...  
May 20th. Day. ...  
May 21st. Day. ...  
May 22nd. Day. ...  
May 23rd. Day. ...  
May 24th. Day. ...  
May 25th. Day. ...  
May 26th. Day. ...  
May 27th. Day. ...  
May 28th. Day. ...  
May 29th. Day. ...  
May 30th. Day. ...  
May 31st. Day. ...

May 1909

May 1st. Day. ...  
May 2nd. Day. ...  
May 3rd. Day. ...  
May 4th. Day. ...  
May 5th. Day. ...  
May 6th. Day. ...  
May 7th. Day. ...  
May 8th. Day. ...  
May 9th. Day. ...  
May 10th. Day. ...  
May 11th. Day. ...  
May 12th. Day. ...  
May 13th. Day. ...  
May 14th. Day. ...  
May 15th. Day. ...  
May 16th. Day. ...  
May 17th. Day. ...  
May 18th. Day. ...  
May 19th. Day. ...  
May 20th. Day. ...  
May 21st. Day. ...  
May 22nd. Day. ...  
May 23rd. Day. ...  
May 24th. Day. ...  
May 25th. Day. ...  
May 26th. Day. ...  
May 27th. Day. ...  
May 28th. Day. ...  
May 29th. Day. ...  
May 30th. Day. ...  
May 31st. Day. ...





19749. cont.

See also 19748

at 1000 ft. but no more  
 6 more all at 1000 ft.  
 not 1000 ft.  
 all the 1000 ft.  
 750 ft.  
 1000 ft.  
 1000 ft.  
 1000 ft.  
 1000 ft.

Had tea by the stream in the  
 bottom of the valley. The  
 hills beyond 500 ft. are  
 plain. The hills are covered  
 by shales, but 500 ft. are  
 clear at times. The hills are  
 also to the east.  
 hills are 500 ft. from the  
 town by the old road. The  
 evidently had 1000 ft. of  
 only at close quarters. I went  
 a fresh 8 of B. jonellus seen near the fall.

19750. cont.  
 19751. cont.  
 19752. cont.  
 19753. cont.  
 19754. cont.  
 19755. cont.  
 19756. cont.  
 19757. cont.  
 19758. cont.  
 19759. cont.  
 19760. cont.

19761. cont.  
 19762. cont.  
 19763. cont.  
 19764. cont.  
 19765. cont.  
 19766. cont.  
 19767. cont.  
 19768. cont.  
 19769. cont.  
 19770. cont.  
 19771. cont.  
 19772. cont.  
 19773. cont.  
 19774. cont.  
 19775. cont.  
 19776. cont.  
 19777. cont.  
 19778. cont.  
 19779. cont.  
 19780. cont.

75  
v. 10  
10

19.7 1.7, 2.0

Shrubs . 7: one mtd. =

24<sup>th</sup> July 48. 14 June 1948 -

$$n.f. 24 =$$

26th July 1949. 5/24/49

\_\_\_\_\_





294

3. 2. 49, cont. Food on the...

*T. b. ...*

*A. ...* of African ...

*... ..* ...

*... ..* ...

*... ..* ...

*... ..* ...

*... ..* ...

*... ..* ...

*... ..* ...

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*... ..* ...

*... ..* ...

*... ..* ...

*... ..* ...

*... ..* ...

*... ..* ...

*... ..* ...

*... ..* ...

5th Aug 1949. Saw a few ...  
...  
...  
...





278

12 & 149, cont

June 10, 1901, 1

Taken at 2

Vespa, naja ♂ in 1st fl.  
Cryptids 7.

Remother dorsal, 1st fl. 1st fl. 1st fl.

Remother dorsal, 1st fl. 1st fl. 1st fl.

Remother dorsal, 1st fl. 1st fl. 1st fl.

Remother dorsal, 1st fl. 1st fl. 1st fl.

Remother dorsal, 1st fl. 1st fl. 1st fl.

Remother dorsal, 1st fl. 1st fl. 1st fl.

Remother dorsal, 1st fl. 1st fl. 1st fl.

Remother dorsal, 1st fl. 1st fl. 1st fl.

1 - 1st fl. 1st fl. 1st fl. 1st fl. 1st fl.

Remother dorsal, 1st fl. 1st fl. 1st fl.

Remother dorsal, 1st fl. 1st fl. 1st fl.

Remother dorsal, 1st fl. 1st fl. 1st fl.

Remother dorsal, 1st fl. 1st fl. 1st fl.

Remother dorsal, 1st fl. 1st fl. 1st fl.







2011

to 200 ft.

Alumina content 10-15%

Quartz 20-30%

Iron pyrites 1-2%

Pyrites 1-2%

21

Pyrites 9, at 20

of size 800

Pyrites 10

Pyrites 10

Pyrites 10

Pyrites 10

Pyrites 10

Pyrites 10

Pyrites 10

Pyrites 10

Pyrites 10

[Not a very large, dense, hard rock!]

Pyrites 10

Pyrites 10

Pyrites 10

Pyrites 10

20

17<sup>th</sup>

*Callisaurus draconoides*

*Callisaurus draconoides*

*Callisaurus draconoides*

*Callisaurus draconoides*

*Callisaurus draconoides*

*Callisaurus draconoides*

*Callisaurus draconoides*

*Callisaurus draconoides*

*Callisaurus draconoides*

*Callisaurus draconoides*

*Callisaurus draconoides*

*Dryinus*

*Dryinus*

*Dryinus*

*Dryinus*

*Dryinus*

*Dryinus*

*Dryinus*

*Dryinus*

*Dryinus*

May

May

May

May

May

May

May

May

May

May

May

May

May

May 17<sup>th</sup>  
1881  
Callisaurus draconoides  
Dryinus  
Hemiteles  
Euclyptus?

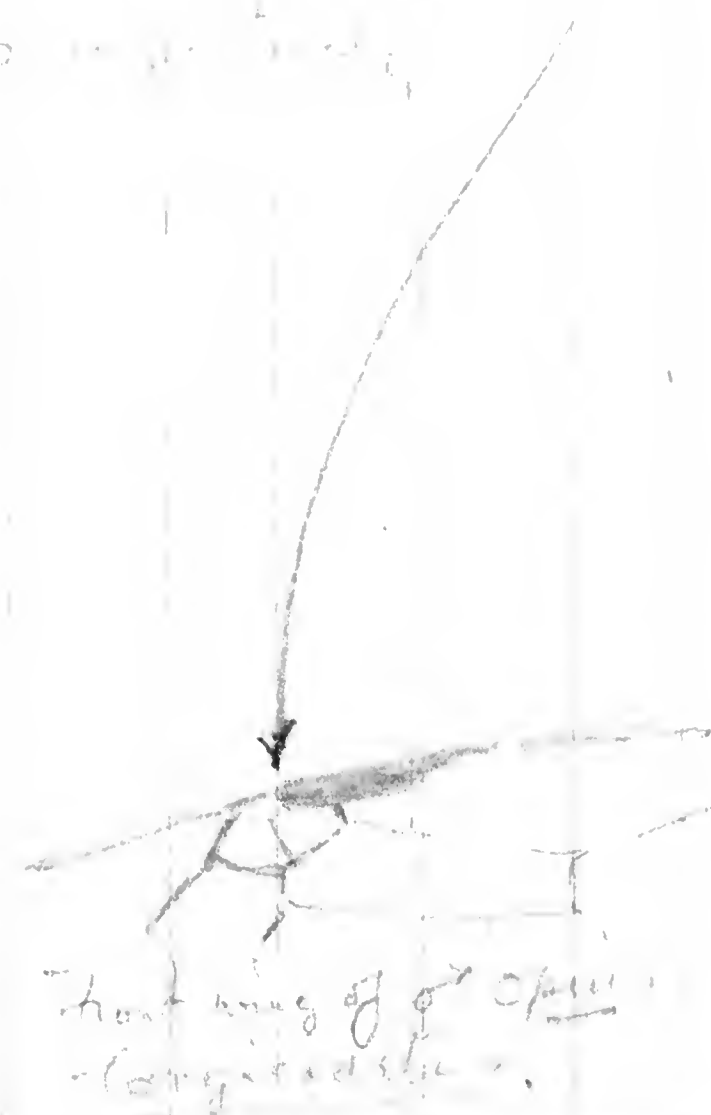




The 16th, 17th, and 18th =

*Vespa austriaca* ♀.

*Tenthredella mollioda* G. al. 1805.





Orthocontus ...  
Phygadeuon ...  
E. ...

[...]  
...  
...

Epistola ...  
Larva ...  
L. ...

Proctos ...

...

...

...

...  
...  
...  
...  
...

25 Aug. 1911

1. *Phaenocarpa* *sp.*

2. *Phaenocarpa* *sp.*

3. *Phaenocarpa* *sp.*

4. *Phaenocarpa* *sp.*

5. *Phaenocarpa* *sp.*

6. *Phaenocarpa* *sp.*

7. *Phaenocarpa* *sp.*

8. *Phaenocarpa* *sp.*

9. *Phaenocarpa* *sp.*

10. *Phaenocarpa* *sp.*

11. *Phaenocarpa* *sp.*

12. *Phaenocarpa* *sp.*

13. *Phaenocarpa* *sp.*

14. *Phaenocarpa* *sp.*

15. *Phaenocarpa* *sp.*

16. *Phaenocarpa* *sp.*

17. *Phaenocarpa* *sp.*

18. *Phaenocarpa* *sp.*

19. *Phaenocarpa* *sp.*

20. *Phaenocarpa* *sp.*

21. *Phaenocarpa* *sp.*

22. *Phaenocarpa* *sp.*

23. *Phaenocarpa* *sp.*

24. *Phaenocarpa* *sp.*

25. *Phaenocarpa* *sp.*

26. *Phaenocarpa* *sp.*

27. *Phaenocarpa* *sp.*

28. *Phaenocarpa* *sp.*

29. *Phaenocarpa* *sp.*

30. *Phaenocarpa* *sp.*



320.



1949, cont. *gallinae*, *...*  
*Tal...*

*...* 29.

*...*

*...*

*...*

*...*

*...*

*...*

*...*

*...*

*...*

*...*

*...*

*...*

*Centropus fuscus* (Sund.)

*...*

*...*

*...*

*...*

*...*

*...*

*...*

*...*

*...*

*...* 20.

18. 29. cont. - *Spizella monticola* (10)

*Turdus* at 3, 10, 15

*Opinion* *imagina* 12, 15

*O. ...* 12, 15

*Pentapleura* *sp.* 12, 15

*Phaeocephala* *sp.* 12, 15

*A. ...* 12, 15

*Basileuterus* *sp.* 12, 15

*D. (G. ...)* 12, 15

*D. (G. ...)* 12, 15

*D. (G. ...)* 12, 15

*D. (G. ...)* 12, 15

*Chamaea* *conspicua* 13 (at 8), small 12, 15

*B. ...* 12, 15

*Tachycineta* *sp.* 12, 15

*Parus* *sp.* 12, 15

*Chalchicomula* 12, 15

*Chalchicomula* 12, 15

*[Faint handwritten notes on the right page, mostly illegible]*



182



Am. 11. 11.

34

*Aphidius* sp.

4/

\_\_\_\_\_

51

29 Sept

Proctor 9

Chalcids 11

Cynipids 2

114 Sept 1947

Left home at 10 AM  
for the field.  
Went to the pond area  
and collected until 1 PM.  
Then went to the  
chickens & stayed at the house  
back to the house.

Entirely sunny when we were, with a  
little cloud 1300 and then a heavy fog,  
very strong & hot. A few  
hills & a few  
collected by sweeping in the area  
as follows: —

115 Sept 1947

Left home at 10 AM  
for the field.  
Went to the pond area  
and collected until 1 PM.  
Then went to the  
chickens & stayed at the house  
back to the house.

Entirely sunny when we were, with a  
little cloud 1300 and then a heavy fog,  
very strong & hot. A few  
hills & a few  
collected by sweeping in the area  
as follows: —

116 Sept 1947

Left home at 10 AM  
for the field.  
Went to the pond area  
and collected until 1 PM.  
Then went to the  
chickens & stayed at the house  
back to the house.

Entirely sunny when we were, with a  
little cloud 1300 and then a heavy fog,  
very strong & hot. A few  
hills & a few  
collected by sweeping in the area  
as follows: —



A. (Synaldis) Lewis ? 107 mm, small, dark legs, long antennae 17-seg. ant.

[illegible]

*Coryphæa* ...  
*...* ...  
*...* ...

*Leisonota sulphurifera* ...  
*...* ...  
*...* ...  
*H. pulchra* ...  
*...* ...

*Stenomacrus* ...  
*St.* ...  
*St.* ...

*Mesochorus* ...  
*...* ...

Dryinid ♀ =  
*Hemipteron* = *Dryophanes opulenta*?  
*Melipotis* ...

*...* ...

*...* ...  
*...* ...  
*...* ...

*...* ...

*...* ...

*...* ...

*...* ...

*...* ...

*Trifolium siniffa* or

Radius 5 : 3 mtd.

int.  
7 28  
7 31

Shaded

1. 1914

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1. 1914

1. 1914

1. 1914

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1. 1914



that is

17th September 1949. 4th day of the trip. A very fine day. The weather was perfect. We went to the beach and saw many seals. There were also many birds. The seals were very tame. One of them came up to the shore and looked at us. We saw many other seals. They were all very healthy. The birds were also very tame. One of them came up to the shore and looked at us. We saw many other birds. They were all very healthy.

18th September 1949. 5th day of the trip. A very fine day. The weather was perfect. We went to the beach and saw many seals. There were also many birds. The seals were very tame. One of them came up to the shore and looked at us. We saw many other seals. They were all very healthy. The birds were also very tame. One of them came up to the shore and looked at us. We saw many other birds. They were all very healthy.

19th September 1949. 6th day of the trip. A very fine day. The weather was perfect. We went to the beach and saw many seals. There were also many birds. The seals were very tame. One of them came up to the shore and looked at us. We saw many other seals. They were all very healthy. The birds were also very tame. One of them came up to the shore and looked at us. We saw many other birds. They were all very healthy.

20th September 1949. 7th day of the trip. A very fine day. The weather was perfect. We went to the beach and saw many seals. There were also many birds. The seals were very tame. One of them came up to the shore and looked at us. We saw many other seals. They were all very healthy. The birds were also very tame. One of them came up to the shore and looked at us. We saw many other birds. They were all very healthy.

21st September 1949. 8th day of the trip. A very fine day. The weather was perfect. We went to the beach and saw many seals. There were also many birds. The seals were very tame. One of them came up to the shore and looked at us. We saw many other seals. They were all very healthy. The birds were also very tame. One of them came up to the shore and looked at us. We saw many other birds. They were all very healthy.

18

18.9.1929. cont.

*Agrostis* - 100

*Trisetum* - 100

*Lymnophila* - 100

*Phragmites* - 100

*Phragmites* - 100

*Phragmites* - 100

*Phragmites* - 100

*Phragmites* - 100

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*Phragmites* - 100

*Phragmites* - 100

1806-20

*Phragmites* - 100

*Phragmites* - 100

*Phragmites* - 100

*Phragmites* - 100

*Phragmites* - 100

*Phragmites* - 100

*Phragmites* - 100

*Phragmites* - 100

*Phragmites* - 100

*Phragmites* - 100

*Phragmites* - 100

*Phragmites* - 100

1839. May 14. Sunday  
[Insects, and from garden & elsewhere]  
12. *Leucophaea*  
13. *Tenebrio*  
[This, probably, is the same as the one found in the garden of the Rev. Mr. [?]  
14. *Helix*  
15. *Metopius*  
16. *Chalcid*  
17. *Opis*  
18. *Tela*  
19. *Bromelia*

1840. May 15. Sunday  
16. *Antenna*  
17. *Conomela*  
"May 20. Warm day. Insects from garden & elsewhere.  
18. *Alcyon*  
19. *Aphelion*  
20. *Platygaster*  
21. *P.*

22. *Leucophaea*  
23. *Tenebrio*  
24. *Helix*  
25. *Metopius*  
26. *Chalcid*  
27. *Opis*  
28. *Tela*  
29. *Bromelia*  
30. *Antenna*  
31. *Conomela*  
32. *Alcyon*  
33. *Aphelion*  
34. *Platygaster*  
35. *P.*

[Cont. on p. 16, overleaf.]

36. *Leucophaea*  
37. *Tenebrio*  
38. *Helix*  
39. *Metopius*  
40. *Chalcid*  
41. *Opis*  
42. *Tela*  
43. *Bromelia*  
44. *Antenna*  
45. *Conomela*  
46. *Alcyon*  
47. *Aphelion*  
48. *Platygaster*  
49. *P.*

50. *Leucophaea*  
51. *Tenebrio*  
52. *Helix*  
53. *Metopius*  
54. *Chalcid*  
55. *Opis*  
56. *Tela*  
57. *Bromelia*  
58. *Antenna*  
59. *Conomela*  
60. *Alcyon*  
61. *Aphelion*  
62. *Platygaster*  
63. *P.*

[Cont. on p. 15, opposite.]



1939

July

[Flycatcher, ...]

6-8 [July 1939] [Baldwin, Hilly, ...]

[Baldwin, Hilly, ...]

[Baldwin, Hilly, ...]

[Baldwin, Hilly, ...]

[Baldwin, Hilly, ...]

[Baldwin, Hilly, ...]

8-11. Goshawk

[Baldwin, Hilly, ...]

[Baldwin, Hilly, ...]

X Euphonia

[Baldwin, Hilly, ...]

Platycodon affinis

[Baldwin, Hilly, ...]

[Baldwin, Hilly, ...]

[Baldwin, Hilly, ...]

16. [Baldwin, Hilly, ...]

17. [Baldwin, Hilly, ...]

X Opus

[Baldwin, Hilly, ...]

[Baldwin, Hilly, ...]

[Baldwin, Hilly, ...]

[Baldwin, Hilly, ...]

[Baldwin, Hilly, ...]

[Baldwin, Hilly, ...]

[Baldwin, Hilly, ...]

30. [Baldwin, Hilly, ...]

[Baldwin, Hilly, ...]

[Baldwin, Hilly, ...]

[Baldwin, Hilly, ...]

[Baldwin, Hilly, ...]

[Baldwin, Hilly, ...]

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[Baldwin, Hilly, ...]

18.

[Baldwin, Hilly, ...]

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7.

May 30. [Baldwin, Hilly, ...]

[Baldwin, Hilly, ...]

[Baldwin, Hilly, ...]

[Baldwin, Hilly, ...]

[Baldwin, Hilly, ...]

[Baldwin, Hilly, ...]

[Baldwin, Hilly, ...]

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[Baldwin, Hilly, ...]

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[Baldwin, Hilly, ...]

[Baldwin, Hilly, ...]

[Baldwin, Hilly, ...]



1838.

[to June 1st ...]

...  
...  
...  
...

20.

23<sup>rd</sup>.

...  
...  
...  
...

25<sup>th</sup>.

*Allyria* ...

...

29<sup>th</sup>.

*Allyria* ...  
[...]  
...

to July 2.

*Gargaster* ...  
*Stachys* ...  
*Cypripedium* ...  
*Hyssopus* ...  
*Exochus* ...  
*Perilissus* ...

...

...

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1838.

...

...

May 1-8.

...

...

...

...

...

...







5.)

1888

20th May 7. 2y. 1/2

1st inst. 1st day

2nd inst. 2nd day

23. 3rd inst. 3rd day

4th inst. 4th day

5th inst. 5th day

6th inst. 6th day

7th inst. 7th day

23. 8th inst. 8th day

9th inst. 9th day

10th inst. 10th day

24. 11th inst. 11th day

12th inst. 12th day

13th inst. 13th day

27. 14th inst. 14th day

15th inst. 15th day

29. 16th inst. 16th day

17th inst. 17th day

18th inst. 18th day

19th inst. 19th day

20th inst. 20th day

21st inst. 21st day

22nd inst. 22nd day

23rd inst. 23rd day

24th inst. 24th day

25th inst. 25th day

26th inst. 26th day

27th inst. 27th day

28th inst. 28th day

29th inst. 29th day

30th inst. 30th day

31st inst. 31st day

1st inst. 1st day

2nd inst. 2nd day

3rd inst. 3rd day

1/2

1/2

1/2

1/2

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1/2

U. lutea (L.) B.  
[lost inst.]

1st inst. 1st day

2nd inst. 2nd day

3rd inst. 3rd day

4th inst. 4th day

5th inst. 5th day

6th inst. 6th day

7th inst. 7th day

8th inst. 8th day

9th inst. 9th day

10th inst. 10th day

1/2

1/2

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11. 1st inst. 1st day

2nd inst. 2nd day

3rd inst. 3rd day

4th inst. 4th day

5th inst. 5th day

6th inst. 6th day

7th inst. 7th day

1/2

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1/2

L. coccinea affinis (uliginosa)

Tetras. elation

Euphorbia. pallipes

[cont on p 5 opposite!]

3.

1835.

Heb. 1835

[Aug. 17, cont.]

Musc. ...

...

End Sept. - 1835.

X Stigma Trigona

...

...

12. Microgaster

...

1837.

March

"Obs: Larva ...  
is a different ...

...

...

March 11<sup>th</sup> Went to ...  
reply as to ...

...

[Cont. on p. 4, under of 1-10]

on Willow  
Ruthe. ...  
...

Rostone  
...

[Cont. on p. 3 opposite  
AVS.]

1850.

On 12<sup>th</sup> May 1850, I was  
in the garden of the  
Horticultural Society,  
London, and saw a large  
number of the following  
insects.

Amongst the insects  
seen were the following:  
[A description of the insects  
seen on 12<sup>th</sup> May 1850, in the  
garden of the Horticultural  
Society, London.]

Later, on the 15<sup>th</sup> May, I was  
in the garden of the  
Horticultural Society,  
London, and saw a large  
number of the following  
insects.

Amongst the insects  
seen were the following:  
[A description of the insects  
seen on 15<sup>th</sup> May 1850, in the  
garden of the Horticultural  
Society, London.]

The following amongst the insects  
are recorded:—  
Tyrannus carolinensis  
Microgaster only fulvipes.  
Rogus testaceus.  
Eubadizon pectoratus.

[cont. in next column →

[A description of the insects  
seen on 12<sup>th</sup> May 1850, in the  
garden of the Horticultural  
Society, London.]

[A description of the insects  
seen on 15<sup>th</sup> May 1850, in the  
garden of the Horticultural  
Society, London.]

[A description of the insects  
seen on 15<sup>th</sup> May 1850, in the  
garden of the Horticultural  
Society, London.]

[cont. in next column →

